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Class 235 REGISTERS

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<u>1R</u>	MISCELLANEOUS
<u>1A</u>	. Shutters
<u>1B</u>	. Game counters
<u>1C</u>	. Numeral wheels
<u>1D</u>	. Casings
<u>1E</u>	. Toy cash registers
<u>1F</u>	. "Fugitive one" mechanism
<u>2</u>	CASH REGISTERS AND RECORDERS
<u>3</u>	. Check printing
<u>4</u>	CASH RECORDERS
<u>5</u>	. Manual
<u>7R</u>	CASH REGISTERS
<u>6</u>	. Departmental
<u>8</u>	. Key set
<u>9</u>	.. Crank operated
<u>10</u>	.. Drawer operated
<u>11</u>	.. Motor operated
<u>12</u>	. Key operated
<u>13</u>	.. Detail adders
<u>14</u>	.. Differential mechanism
<u>15</u>	... Key coupled
<u>16</u>	... Lost-motion mechanism
<u>17</u>	. Checks
<u>18</u>	.. Balls
<u>19</u>	. Dial
<u>20</u>	.. Independent indicator
<u>21</u>	.. Lever operated
<u>22</u>	. Drawer-operating mechanism
<u>23</u>	. Indicator mechanism
<u>24</u>	.. Shutters
<u>25</u>	.. Tablet droppers
<u>26</u>	. Key arresters
<u>27</u>	. Key locks
<u>28</u>	. Lid registers
<u>7A</u>	. Refund devices and coin change
<u>33</u>	FARE REGISTERS
<u>29R</u>	. Multiple
<u>29A</u>	.. Fare register seal
<u>30R</u>	. Cab-fare indicating
<u>30A</u>	.. Meter preparation
<u>31R</u>	. Ticket delivery
<u>31T</u>	.. Issue and print
<u>32</u>	. Registering boxes
<u>34</u>	. Dial and cylinder
<u>35</u>	. Belt
<u>36</u>	. Parallel axes
<u>37</u>	.. Cylinder

<u>38</u>	.. Dial and hand
<u>39</u>	.. Disk
<u>40</u>	. Single axis
<u>41</u>	.. Concentric disk
<u>42</u>	.. Cylinder
<u>43</u>	.. Dial and hand
<u>44</u>	. Operating devices
<u>45</u>	.. Electric
<u>46</u>	.. Punch
<u>47</u>	. Resetting
<u>48</u>	.. Direction indicator
<u>49</u>	. Hundreds indicator
<u>51</u>	VOTING MACHINES
<u>50R</u>	. Recording
<u>50A</u>	.. Recording and registering
<u>50B</u>	.. Voting machines, recording
<u>52</u>	. Assembly
<u>53</u>	. Check operated
<u>54R</u>	. Key set
<u>54A</u>	.. Interlocks, voting machines
<u>54B</u>	.. Endorsed candidate lockout
<u>54C</u>	.. Primary voting mechanism
<u>54D</u>	.. Cumulative interlocks for voting machines
<u>54E</u>	.. Independent voting mechanism
<u>54F</u>	.. Voting machines, electric
<u>55R</u>	. Key operated
<u>55A</u>	.. Interlocks; voting machine
<u>55C</u>	.. Primary lockouts
<u>55E</u>	.. Independent voting mechanism
<u>56</u>	. Vote counters
<u>57</u>	REGISTERING BALLOT BOXES
<u>375</u>	SYSTEMS CONTROLLED BY DATA BEARING RECORDS
<u>376</u>	. Operations analysis
<u>377</u>	. Time analysis
<u>378</u>	.. Price determination
<u>379</u>	. Banking systems
<u>380</u>	. Credit or identification card systems
<u>381</u>	.. With vending
<u>382</u>	.. Permitting access
<u>382.5</u>	... Changeable authorization
<u>383</u>	. Mechanized store
<u>384</u>	. Transportation
<u>385</u>	. Inventory
<u>386</u>	. Voting machine
<u>400</u>	ORDNANCE OR WEAPON SYSTEMS COMPUTER
<u>401</u>	. Bombing
<u>402</u>	.. Toss
<u>403</u>	. Torpedo director
<u>404</u>	. Aiming
<u>405</u>	.. Mechanical computation
<u>406</u>	... With tabular chart, scale, or graph
<u>407</u>	.. Compensating for weapon movement (e.g., tilt)
<u>408</u>	. Projectile flight time - fuse setting
<u>409</u>	. Parallax compensation
<u>410</u>	. Coordinate conversion
<u>411</u>	. With target tracking means
<u>412</u>	.. Position or course prediction
<u>413</u>	.. Calculating speed and direction
<u>414</u>	. Range finder

<u>415</u>	.. With range rate change
<u>416</u>	.. Range prediction
<u>417</u>	. Ballistic factor determination
<u>418</u>	. Hand adjusted scale mechanism
<u>419</u>	RECORD CONTROLLED CALCULATORS
<u>420</u>	. Machine control
<u>421</u>	. Multiplying
<u>422</u>	. Dividing
<u>423</u>	. Subtraction
<u>424</u>	. Item distribution
<u>425</u>	. Sorting and accounting
<u>426</u>	. Relay- or contact-type storing or accumulating
<u>427</u>	. Differential mechanism, synchronous
<u>428</u>	. Differential mechanism, stop set
<u>429</u>	. Translators
<u>430</u>	. Key operators
<u>431</u>	. With data comparing
<u>432</u>	. With printing
<u>433</u>	.. With paper feeding
<u>434</u>	. With punching
<u>435</u>	CODED RECORD SENSORS
<u>436</u>	. Readout control
<u>437</u>	. Error checking
<u>438</u>	. Testing
<u>439</u>	. Particular sensor structure
<u>440</u>	.. Multiple sensor
<u>441</u>	.. Electrical contact
<u>442</u>	... Perforated
<u>443</u> Static sensed
<u>444</u>	.. Electromechanical
<u>445</u>	... Perforated record
<u>446</u> Sensing element in continuous contact with record
<u>447</u> Array
<u>448</u>	... Raised or depressed portions on record
<u>449</u>	.. Magnetic
<u>450</u>	... Strengthen or diminish field or flux
<u>451</u>	.. Capacitive
<u>452</u>	.. Pneumatic
<u>453</u>	.. Mechanical
<u>454</u>	.. Optical
<u>455</u>	... Light level control
<u>456</u>	... Multiple column code
<u>457</u>	... Holographic
<u>458</u>	... Perforated record
<u>459</u> Stationary
<u>460</u> Matrix of cells
<u>461</u> One dimensional scan
<u>462.01</u>	... Bar code
<u>462.02</u> Bar code having a plurality of bars with different heights (e.g., Postnet)
<u>462.03</u> Circular bar code (e.g., concentric circles or sun burst)
<u>462.04</u> Bar code with bars of more than two colors (e.g., multicolored bar code, multilevel gray)
<u>462.05</u> Means to read bar code on a transparent medium (e.g., film)
<u>462.06</u> Light level adaptation

- 462.07 Means to decode multiple types or formats of bar code symbols (e.g., UPC, JAN, EAN, etc.)
- 462.08 Bar code location or selection
- 462.09 2-D bar code
- 462.1 Means to decode a 2-D bar code
- 462.11 Including an imager (e.g., CCD or camera-type reader)
- 462.12 Bar code stitching (e.g., forming a complete bar code from several partial scans)
- 462.13 Combined with diverse art device (e.g., security tag deactivator)
- 462.14 Stationary bar code reader
- 462.15 Programming or computer interface feature
- 462.16 Bar width determination
- 462.17 Using plural sensors
- 462.18 Using counter or timer
- 462.19 Including count or time to binary conversion (e.g., Wide=1, Narrow=0)
- 462.2 Aiming or positioning adjunct (e.g., viewfinder, pointer, or positioning aid)
- 462.21 Using spotter beam
- 462.22 Extended reader working range (e.g., multiple focal planes)
- 462.23 Auto-focusing
- 462.24 Using an imager (e.g., CCD or camera-type reader)
- 462.25 Reader processing circuitry
- 462.26 Amplitude control (e.g., automatic gain control)
- 462.27 Analog to square wave converter (e.g., digitizer, binarizer, slicer)
- 462.28 Clock generating or sampling circuit
- 462.29 Noise reduction circuit (e.g., electrical filters)
- 462.3 Scanner power on/off
- 462.31 Including object detection
- 462.32 Specific scanning detail (e.g., scanner with a specific scanning field of view)
- 462.33 Moving a spot of light (e.g., flying spot scanner)
- 462.34 Hologram
- 462.35 Having a transmissive optical element (e.g., lens, prism, or aperture)
- 462.36 Using a moving mirror
- 462.37 Pattern mirror detail for nonrotating mirror

<u>462.38</u> Rotating
<u>462.39</u> Polygon
<u>462.4</u> Pattern mirror detail for rotating mirror
<u>462.41</u> Using an imager (e.g., CCD)
<u>462.42</u> Illumination detail (e.g., LED array)
<u>462.43</u> Specified housing or mounting detail
<u>462.44</u> Body attached
<u>462.45</u> Hand-held (e.g., portable)
<u>462.46</u> Wireless link (e.g., RF, IR, etc.)
<u>462.47</u> Interchangeable scanning head or detachable handle
<u>462.48</u> Trigger detail
<u>462.49</u> Wand-type reader (e.g., manual scan)
<u>468</u>	... Invisible
<u>469</u>	... Color coded
<u>470</u>	... With scanning of record
<u>471</u> Cathode-ray tube
<u>472.01</u>	... Hand-held (e.g., portable)
<u>472.02</u> Wireless link (e.g., RF, IR, etc.)
<u>472.03</u> Wand-type reader (e.g., manual scan)
<u>473</u>	... Light pipes
<u>474</u>	. Synchronization
<u>475</u>	. Feed mechanisms
<u>476</u>	.. Control circuits
<u>477</u>	... Direction
<u>478</u>	.. Pneumatic feed
<u>479</u>	.. Carriage
<u>480</u>	.. Direction reverse
<u>481</u>	.. Intermittent feed
<u>482</u>	. Hand feed
<u>483</u>	. Guides
<u>484</u>	.. Adjustable
<u>485</u>	.. Aligning records
<u>486</u>	. Holding devices
<u>487</u>	RECORDS
<u>488</u>	. Laminated
<u>489</u>	. Perforated
<u>490</u>	. Projections
<u>491</u>	. Fluorescent, phosphorescent, radiation emitting
<u>492</u>	. Conductive
<u>493</u>	. Magnetic
<u>494</u>	. Particular code pattern
<u>495</u>	. Templates and guides
<u>61R</u>	CALCULATORS
<u>58R</u>	. Recording
<u>59R</u>	.. Key operated

<u>59A</u>	... Miscellaneous key operated recording
<u>59BC</u>	... Multiplying unitary base
<u>59BD</u>	... Wahl type
<u>59BE</u>	... Flat bed
<u>59BF</u>	... Attachment for typewriters
<u>59CP</u>	... Clear sign printing
<u>59BG</u>	... Power operated
<u>59TP</u>	... Total printing
<u>59T</u>	... Typewriter
<u>59BH</u>	... Addendoraphs
<u>60R</u>	.. Key set
<u>60.11</u>	... By means other than printing or punching
<u>60.12</u>	... Combined with typewriter
<u>60.13</u>	... Multiple recording means
<u>60.19</u>	... Distinctive color
<u>60.15</u>	... Non-numerical data
<u>60.16</u> Alphabetical
<u>60.17</u> Clearance symbol
<u>60.18</u> Function indicating character or symbol
<u>60.2</u>	... True negative total recording
<u>60.22</u> Electric readout
<u>60.23</u>	... With split printing
<u>60.24</u>	... With extended totals
<u>60.25</u>	... Non-recording controls
<u>60.26</u>	... Non-add controls
<u>60.27</u>	... Gang recording
<u>60.28</u> With zero recording controls
<u>60.29</u> By punching
<u>60.3</u> With total taking
<u>60.31</u> By zeroizing result elements
<u>60.32</u> With blank cycle elimination
<u>60.33</u> By sensing result elements
<u>60.34</u> Combined with zeroizing
<u>60.35</u> By differential timing
<u>60.37</u> By direct impression from result elements
<u>60.38</u>	... Digit by digit recording
<u>60.39</u> With total taking
<u>60.4</u> Electrical
<u>60.41</u>	... With traveling paper carriage
<u>60.42</u> Control of carriage feed
<u>60.44</u> Shuttle type operation
<u>60.45</u> Power operation
<u>60.46</u> Columnar
<u>60.47</u> Control of function by carriage
<u>60.48</u> Totalizer selection
<u>60.49</u> Locking devices
<u>60.5</u> Carriage bore function control structures
<u>60.51</u> Control of platen or paper feed
<u>60.52</u> Control of functions from platen or paper feed
<u>60D</u>	... Dalton
<u>60E</u>	... Ellis
<u>60G</u>	... Gardner
<u>60HP</u>	... Hopkin
<u>60MT</u>	... Multiple totalizers
<u>60M</u>	... Multiplying
<u>60PY</u>	... Pay roll
<u>60S</u>	... Split
<u>60SS</u>	... Sundstrand
<u>60TK</u>	... Ten key

<u>60C</u>	... Item counting
<u>60TN</u>	... True negative
<u>60HN</u>	... Hanson
<u>60P</u>	... Print
<u>60AP</u>	... Automatic total print
<u>60TW</u>	... Typewriter
<u>60B</u>	... Burroughs
<u>60CK</u>	... Crank
<u>58M</u>	.. Miscellaneous
<u>58CW</u>	.. Check writers and markers
<u>58CF</u>	.. Paper and carriage feed
<u>58PS</u>	.. Price scales
<u>58P</u>	.. Print
<u>200R</u>	. Including means utilizing fluid, e.g., fluid amplifiers
<u>201R</u>	.. Digital pulse
<u>201ME</u>	... Moving elements
<u>201FS</u>	... Fluid sensor
<u>201PF</u>	... Pure fluid
<u>200PF</u>	.. Analog pure fluid
<u>200WB</u>	.. Weigh beam
<u>62R</u>	. Motor actuated
<u>62A</u>	.. Key set
<u>62B</u>	.. Key operated
<u>62C</u>	.. Wright - Degene (underwood) type
<u>62D</u>	.. Calculators, motor actuated
<u>62E</u>	.. Calculators, motor actuated, Elliot Fischer type
<u>62F</u>	.. Motor circuit and clutch control (mult. and div. control)
<u>63R</u>	. Traveling carriage
<u>63A</u>	.. Manually operated
<u>63B</u>	.. Machines with ten keys or less
<u>63C</u>	.. With master wheels
<u>63D</u>	.. Power operated
<u>63E</u>	.. Auto-control incident to multiplying and dividing
<u>63F</u>	.. Auto-control incident to dividing
<u>63G</u>	.. Divided - divisor aligning mechanism
<u>63H</u>	.. Automatic multiplication
<u>63J</u>	.. Both factors preset in full
<u>63K</u>	.. One factor only preset in full
<u>63L</u>	.. Miscellaneous
<u>63KP</u>	.. Key operated
<u>63KS</u>	.. Key set
<u>63DE</u>	.. Decimal elimination
<u>64</u>	. Adding pencils
<u>64.3</u>	. Decimal point locators
<u>64.7</u>	. Photographic
<u>65</u>	. Bar and disk
<u>66</u>	. Cylinder and disk
<u>67</u>	. Spiral
<u>68</u>	. Ball
<u>69</u>	. Bar
<u>70R</u>	.. Slide rules
<u>70A</u>	... Special use slide rule
<u>70B</u>	... Runners, cursors

<u>70C</u>	... Scales
<u>70D</u>	... Slide rule pencils
<u>71R</u>	. Belt
<u>71A</u>	.. Slide rule tape
<u>72</u>	. Parallel axes
<u>73</u>	.. Cylinder
<u>74</u>	.. Disk
<u>75R</u>	... Key operated
<u>75T</u> Thomas-type machines
<u>76</u>	.. Gear
<u>77</u>	. Single axis
<u>78R</u>	.. Concentric disk
<u>78A</u>	... Adders
<u>78F</u>	... Financial
<u>78G</u>	... Games
<u>78M</u>	... Mathematics
<u>78N</u>	... Navigation
<u>78RC</u>	... Rhythm calculators
<u>79</u>	.. Cylinder
<u>79.5</u>	... Slide rules
<u>80</u>	... Keyless
<u>81R</u> Lever operated
<u>81A</u> Odner type
<u>82R</u>	... Key operated
<u>82C</u> Comptometer
<u>82FK</u> Five key
<u>82TK</u> Ten key
<u>82MK</u> More than ten keys
<u>82SK</u> Single key operated multiplying
<u>82K</u> Key set
<u>83</u>	.. Disk; dial and hand
<u>84</u>	... Slide rules
<u>85R</u>	. Tabular
<u>86</u>	.. Belt
<u>87R</u>	.. Cylinder
<u>87A</u>	... Computing and weighing scales
<u>88R</u>	.. Disk
<u>88F</u>	... Financial
<u>88G</u>	... Games
<u>88M</u>	... Mathematics
<u>88N</u>	... Navigation
<u>88RC</u>	... Rhythm calculators
<u>89R</u>	.. Sheet
<u>89A</u>	... Computing and weighing scales
<u>85FC</u>	.. Rhythm cycle (fertility)
<u>61A</u>	. Miscellaneous
<u>61B</u>	. Tabular
<u>61C</u>	. Integrating
<u>61D</u>	. Chart integrators
<u>61DP</u>	. Decimal point indicators
<u>61E</u>	. Mean or average computers
<u>61F</u>	. Multiplying machine - miscellaneous
<u>61FA</u>	. Precomputed products
<u>61FB</u>	. Variator with counter
<u>61FC</u>	. Variator with accumulator
<u>61FD</u>	. Partial products
<u>61FE</u>	. Successive addition
<u>61G</u>	. Odds computers
<u>61GM</u>	. Geometrical

<u>61J</u>	. Miles per gallon
<u>61K</u>	. Partial product wherein result is obtained in (one) summation
<u>61P</u>	. Polynominal
<u>61L</u>	. Variators - change speed gear devices
<u>61M</u>	. Volume and price computers
<u>61NV</u>	. Navigational
<u>61PS</u>	. Computing scales
<u>61PA</u>	. Mechanical input-output
<u>61PB</u>	. Input-output with storage
<u>61PC</u>	. Input-output from racks to computer
<u>61PD</u>	. Input-output from register to computer
<u>61PE</u>	. Input-output from keyboard to computer
<u>61PF</u>	. Input-output from typewriter to computer
<u>61PG</u>	. Electrical from computer to adding machine
<u>61PH</u>	. Input-output electrical from calculator to typewriter
<u>61PJ</u>	. Input-output electrical from computer to card or tape
<u>61PK</u>	. Input-output calculator to indicator, printer, etc.
<u>61PL</u>	. Storage medium conversion
<u>61PM</u>	. Interconnection, sequencing and programming
<u>61S</u>	. Transportation
<u>61T</u>	. Transportation balance computers
<u>61V</u>	. Transportation time-distance schedules
<u>90</u>	PEG TALLY BOARDS
<u>102</u>	TYPEWRITER WORD COUNTERS
<u>94R</u>	LIQUID REGISTERS
<u>94A</u>	. Volume and price
<u>98R</u>	PACKAGE OPERATED
<u>98A</u>	. Reactive package
<u>98B</u>	. Package operated switch
<u>98C</u>	. Interrupted radiant energy ray
<u>100</u>	REGISTERING BOXES
<u>99R</u>	PLATFORM OPERATED
<u>99A</u>	. Platform actuated traffic counters
<u>101</u>	STAMP
<u>93</u>	GATE AND TURNSTILE OPERATED
<u>95R</u>	ODOMETERS
<u>96</u>	. Details
<u>97</u>	. Trip and total
<u>95A</u>	. Excess speed
<u>95B</u>	. Hub
<u>95C</u>	. Odometers, pendulum type
<u>103</u>	ROTATION COUNTERS
<u>103.5R</u>	. Comparing
<u>103.5E</u>	.. Extensometers
<u>104</u>	. Timing devices
<u>105</u>	PEDOMETERS
<u>123</u>	BALL BUTTON OR PUSH BUTTON INDICATOR
<u>124</u>	BAR AND SCALE
<u>125</u>	BELT
<u>127</u>	PIVOTED INDICATOR
<u>106</u>	ANGLED AXES
<u>107</u>	SPIRAL
<u>108</u>	PARALLEL AXES
<u>109</u>	. Gear
<u>110</u>	. Cylinder
<u>111</u>	. Dial and disk
<u>112</u>	. Dial and hand

<u>113</u>	. Disk
<u>114</u>	.. Hand operated
<u>115</u>	SINGLE AXIS
<u>116</u>	. Concentric disk
<u>117R</u>	. Cylinder
<u>118</u>	.. Single cylinder
<u>117A</u>	.. Manually operated
<u>119</u>	. Differential gears
	. Dial and hand
<u>120</u>	.. Multiple hand
<u>121</u>	.. Single hand
<u>122</u>	. Disk
<u>91R</u>	OPERATING DEVICES
<u>91PR</u>	. Plural registers
<u>91A</u>	. Double acting pawl escapement with double arm pawl
<u>91B</u>	. Billiards and pool
<u>91C</u>	. Photograph
<u>91D</u>	. Time interval totals
<u>91E</u>	. Telephone
<u>91F</u>	. Pressure and vacuum
<u>91G</u>	. Summation
<u>91H</u>	. Inertia, speed and distance indicator
<u>91J</u>	. Register key
<u>91K</u>	. Register ball actuated
<u>91L</u>	. Mechanical store
<u>91M</u>	. Magnetic
<u>128</u>	ALARM MECHANISM
<u>130R</u>	LOCKING MECHANISM
<u>130KD</u>	. Incomplete key depression
<u>130TC</u>	. Typewriter computing
<u>131R</u>	OVERTHROW PREVENTERS
<u>131FD</u>	. Frictional detent
<u>131M</u>	. Miscellaneous
<u>131JA</u>	. Jamming action
<u>132R</u>	WITH CONTROL MEANS OPERABLE ON PREDETERMINED REGISTER READING
<u>132A</u>	. Predetermined count, self-resetting
<u>132E</u>	. Electrical
<u>133R</u>	TRANSFER MECHANISM
<u>134</u>	. Cam and lever
<u>135</u>	. Deep notch
<u>136</u>	. Differential gears
<u>137</u>	. Independent actuator
<u>138</u>	.. Successive
<u>139R</u>	. Intermediate pinion
<u>139A</u>	.. Internal pinion
<u>140</u>	. Side tooth
<u>141</u>	.. Lock
<u>142</u>	. Traveling pawl
<u>143</u>	.. Side action
<u>133A</u>	. Electrical
<u>144R</u>	ZERO-SETTING DEVICES
<u>144DM</u>	. Disconnected member
<u>144M</u>	. Miscellaneous

<u>144PN</u>	. Pawl and notch
<u>144ME</u>	. Magnetic, electromagnetic, and electric motor reset
<u>144C</u>	. Complement
<u>144HC</u>	. Heart cam
<u>144D</u>	. Dispensing
<u>144S</u>	. Shaft set, miscellaneous
<u>144SS</u>	. Separate shaft
<u>144SM</u>	. Shaft movable
<u>144SP</u>	. Spring
<u>144MG</u>	. Mutilated gear
<u>144TP</u>	. Traveling pawl
<u>144ET</u>	. Elapsed time registering
<u>144MA</u>	. Maximum demand
<u>144B</u>	. Rake reset
<u>144EA</u>	. External mechanism only with or without drive disconnect
<u>144E</u>	. Electrical
<u>144TB</u>	. Total printing
<u>145R</u>	KEYBOARDS
<u>146</u>	. Auxiliary
<u>145A</u>	. With total transfer to keyboard or the like

CROSS-REFERENCE ART COLLECTIONS

<u>900</u>	MEANS TO AFFIX BAR CODE (E.G., ATTACHING, ETCHING, COATING, PRINTING, ETC.)
<u>901</u>	BAR CODE READER SPECIALIZED TO READ CODE ON A HIGHLY REFLECTIVE SURFACE

FOREIGN ART COLLECTIONS

FOR000 **CLASS-RELATED FOREIGN DOCUMENTS**

Any foreign patents or non-patent literature from subclasses that have been reclassified have been transferred directly to FOR Collections listed below. These Collections contain ONLY foreign patents or non-patent literature. The parenthetical references in the Collection titles refer to the abolished subclasses from which these Collections were derived.

	CODED RECORD SENSORS (235/435)
	. Particular sensor structure (235/439)
	.. Optical (235/454)
<u>FOR100</u>	... Bar code (235/462)
<u>FOR101</u> Bar with detection (235/463)
<u>FOR102</u> Radially configured (235/464)

FOR103 Color (235/465)

FOR104 Timing (235/466)

FOR105 Rotating prisms or mirrors (235/467)

CODED RECORD SENSORS (235/435)

. Particular sensor structure (235/439)

.. Optical (235/454)

FOR106 ... Hand held (235/472)

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